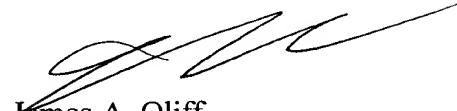


The attached Appendix includes marked-up copies of each rewritten claim
(37 C.F.R. 1.121(c)(1)(ii)).

Respectfully submitted,



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<p>DEPOSIT ACCOUNT USE AUTHORIZATION Please grant any extension necessary for entry; Charge any fee due to our Deposit Account No. 15-0461</p>



APPENDIX

Changes to Claims:

The following are marked-up versions of the amended claims:

4. (Amended) A display device as claimed in claim 2-~~or 3~~, characterized in that said converting section pulse-width-modulates the value based on the image signal to convert the value into the analog signal.

5. (Amended) A display device as claimed in claim 2-~~or 3~~, characterized in that said converting section converts the value based on the image signal into the analog signal modulated to a pulse width based on a γ -characteristic.

6. (Amended) A display device as claimed in claim 2-~~or 3~~, characterized in that said converting section performs conversion into the analog signal at a constant period interval.

13. (Amended) A display device as claimed in claim 2-~~or 3~~, characterized in that said display control section controls light emission of current-driven luminescent devices in connection on the basis of the analog signal in place of performing tonal control using a liquid crystal, thereby effecting tonal control.

15. (Amended) A display device as claimed in claim 13-~~or 14~~, characterized in that said current-driven luminescent devices are structured by EL devices.

16. (Amended) A display device as claimed in claim 13-~~or 14~~, characterized in that said current-driven luminescent devices are structured by organic EL devices.

18. (Amended) A display device as claimed in ~~any of claims 2, 3, 14 and 17,~~ characterized by further laying a plurality of read lines correspondingly to said dot array pattern so that, if a read signal is transmitted, the image signals stored in said storing circuits are read out of said storing section.

22. (Amended) A display device as claimed in claim 19-~~or 20~~, characterized in that said word line driver section and said row decoder section are allocated correspondingly to a length of said display drive section in a column direction, and said column decoder section and said column selection switch section are allocated correspondingly to a length of said display drive section in a row direction.

24. (Amended) A display device as claimed in claim 19-~~or 20~~, characterized in that said row decoder section selects a row for transmitting the write signal on the basis of an address signal representing a storage position.